

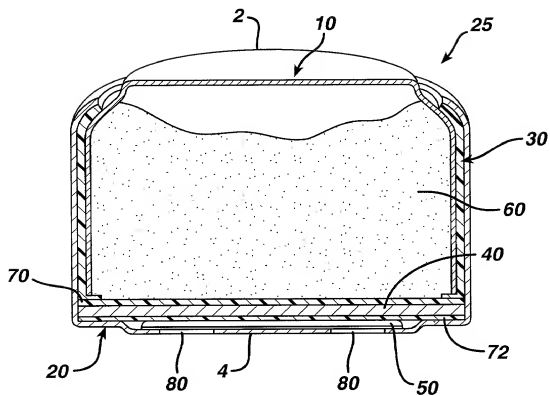
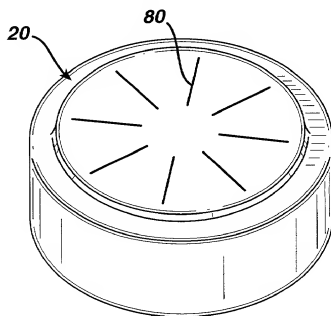
FIG. 1**FIG. 2**

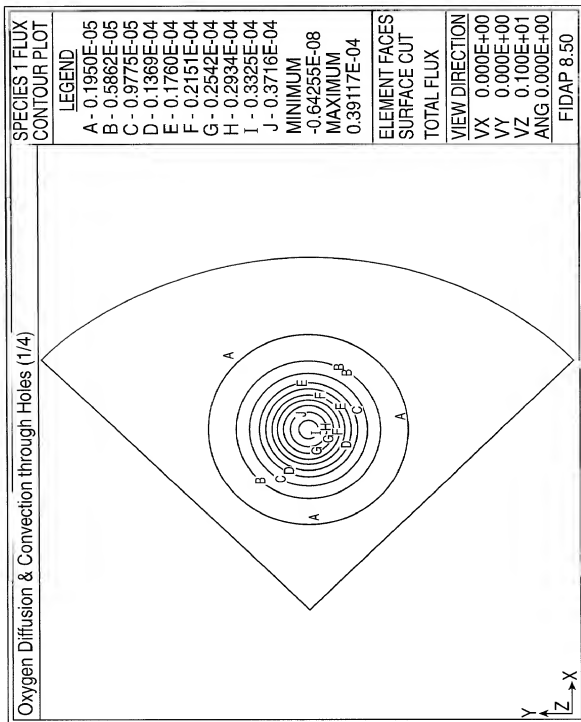
FIG. 3

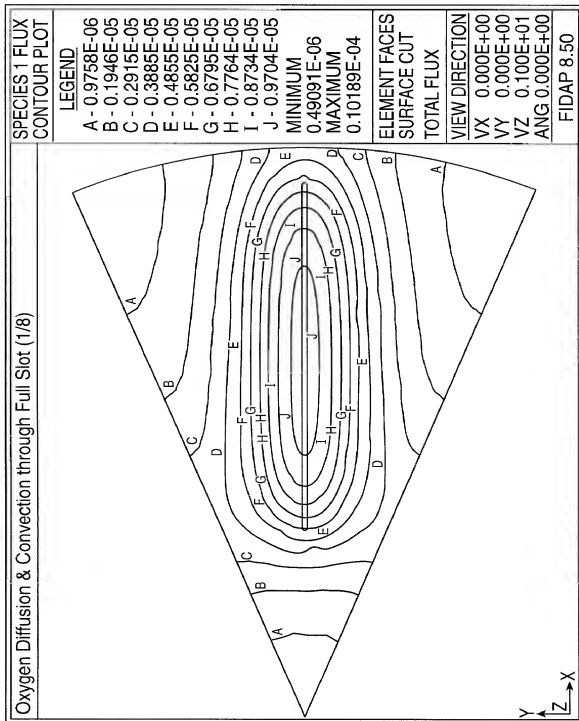
FIG. 4

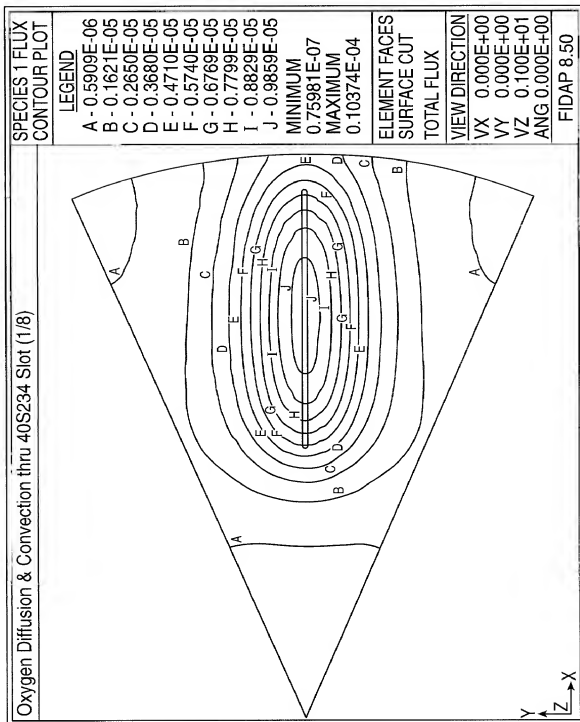
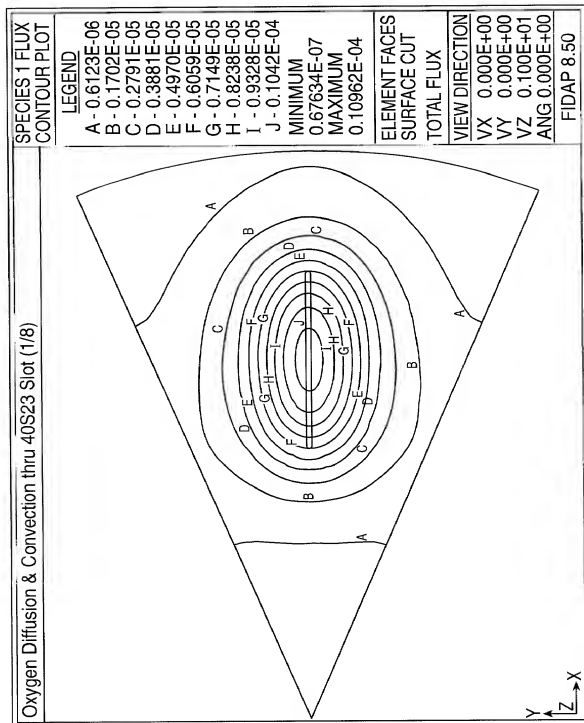
FIG. 5

FIG. 6



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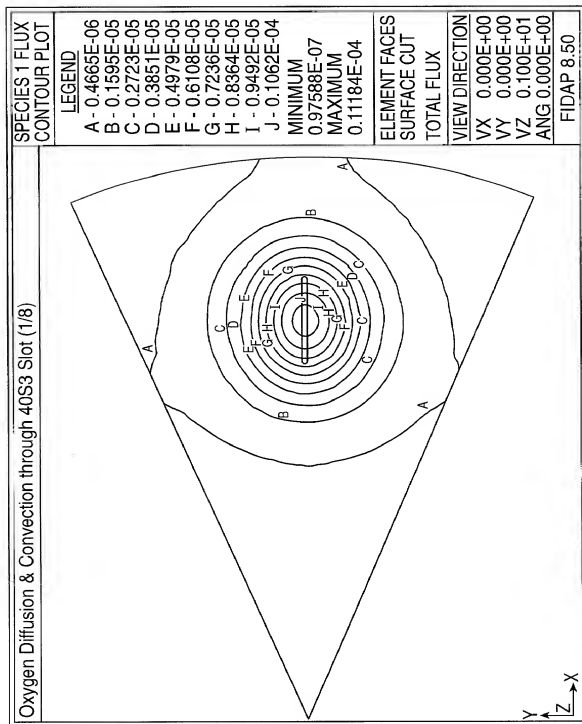
FIG. 7

FIG. 8

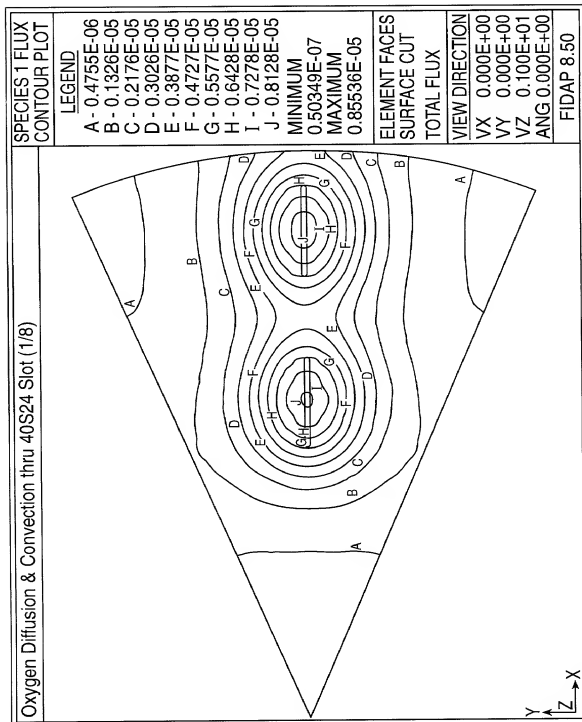


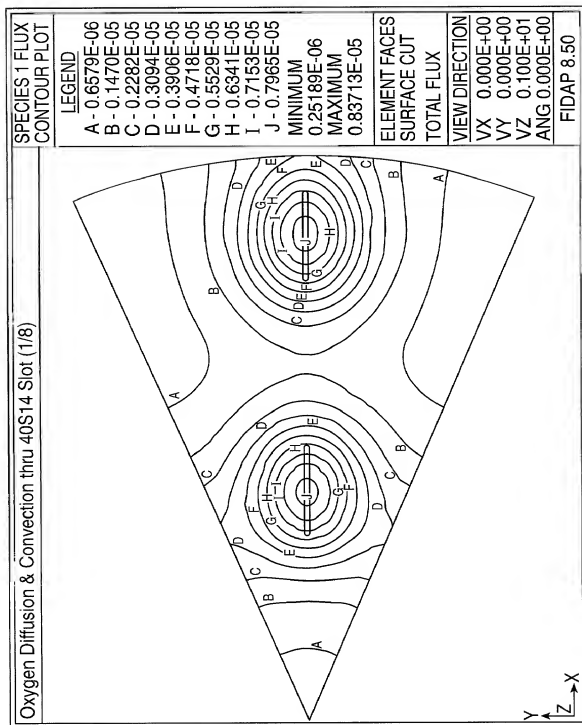
FIG. 9

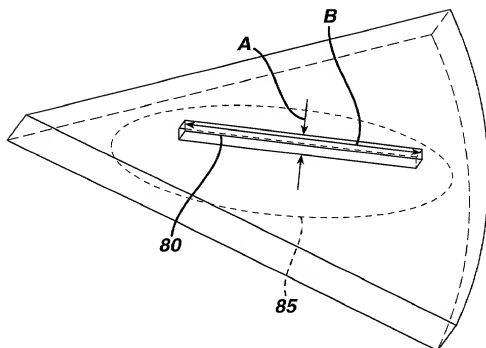
FIG. 10

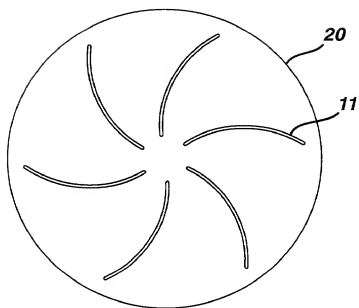
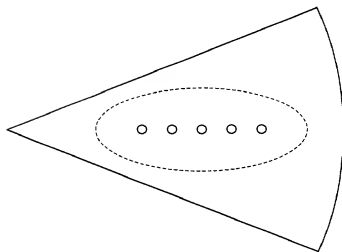
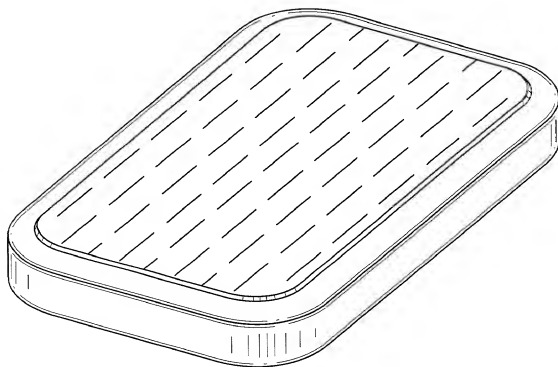
FIG. 11**FIG. 12**

FIG. 13



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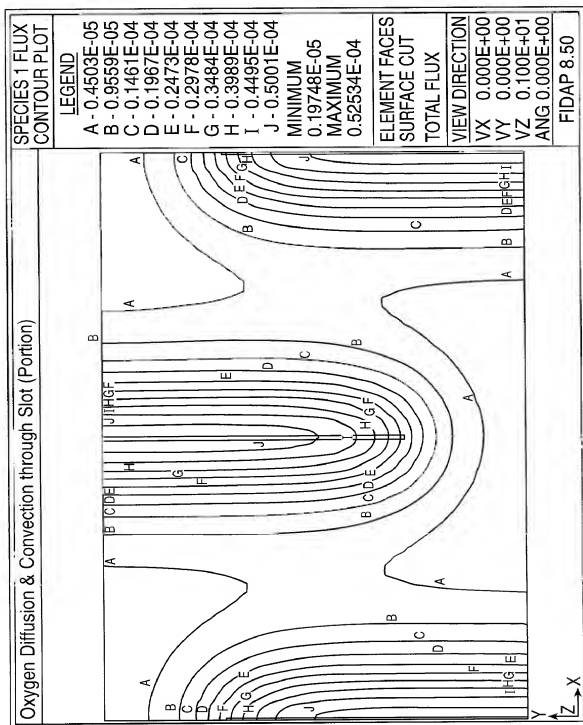
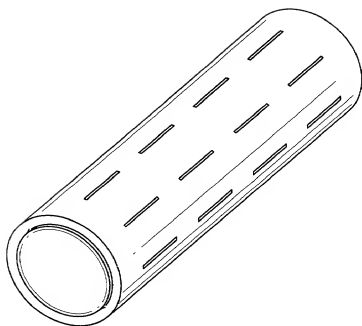
**FIG. 14**

FIG. 15

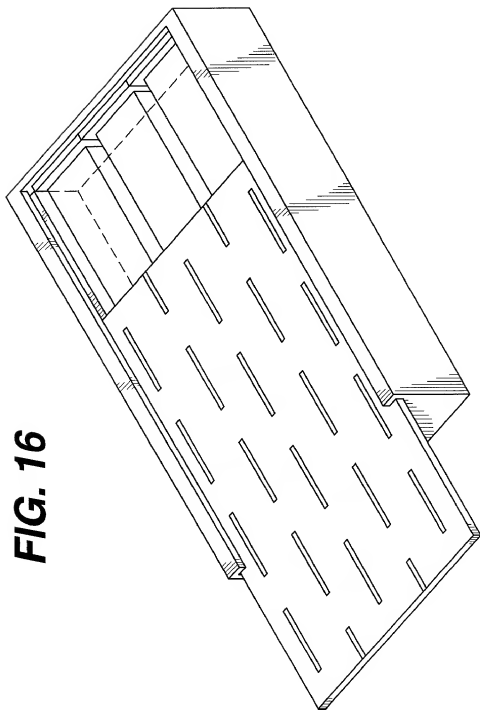
**FIG. 16**

FIG. 17
VARIOUS AIR ACCESS CONFIGURATIONS
OF 675 SIZE BUTTON CELLS
RAGONE PLOT - VOLUMETRIC

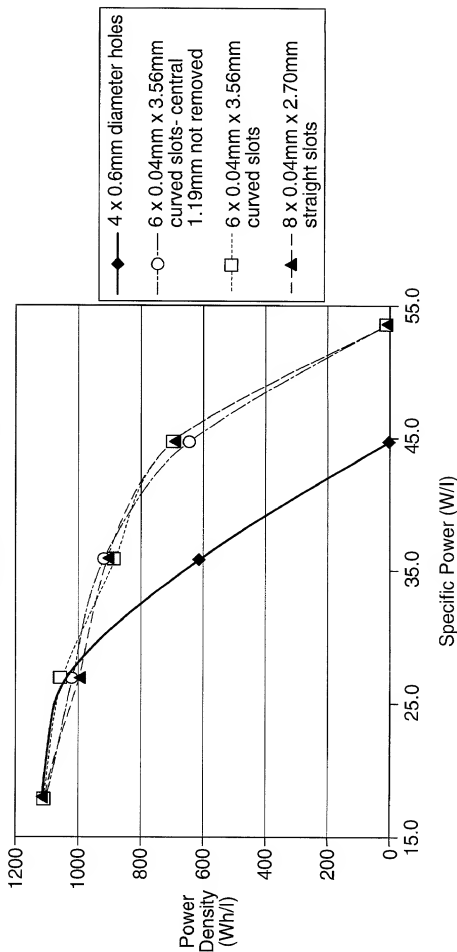


FIG. 18
 VARIOUS AIR ACCESS CONFIGURATIONS
 OF 675 SIZE BUTTON CELLS
 ANODE UTILISATION ON CONSTANT POWER DISCHARGE

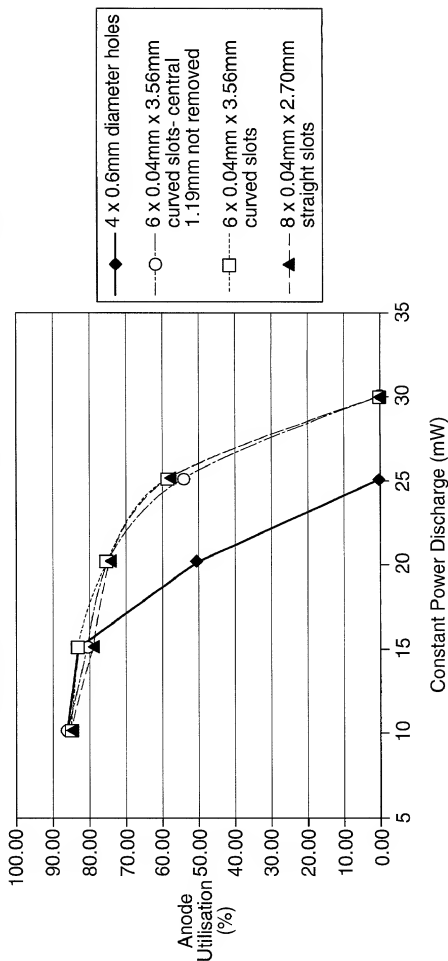


FIG. 19

GSM 900 SIMULATION START-UP FOR VARIOUS AIR-ACCESS CONFIGURATIONS
In 675 Size Button Cells

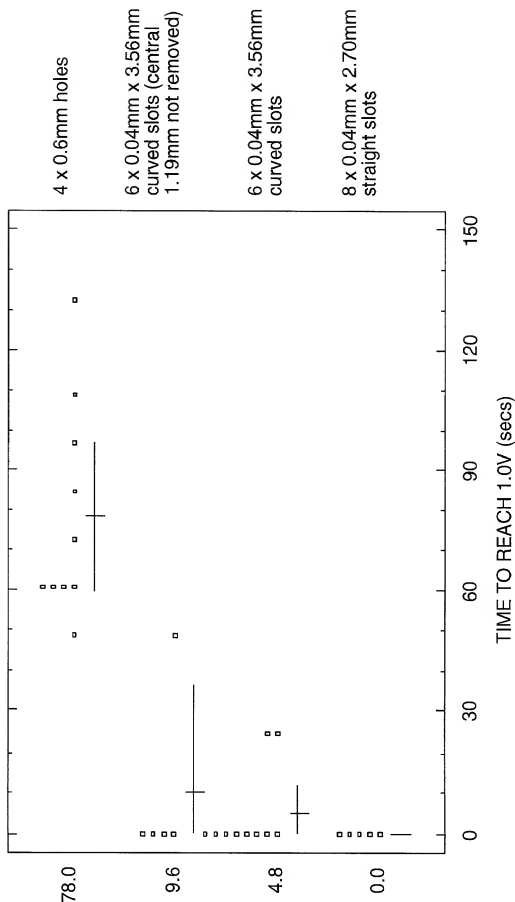


FIG. 20

GSM 900 SIMULATION FOR VARIOUS AIR-ACCESS CONFIGURATIONS
In 675 Size Button Cells

